

Title (en)

PROCESS AND DEVICE FOR SYNCHRONISING THE REPRODUCTION OF AUDIO AND VISUAL INFORMATION

Publication

EP 0002412 B1 19820609 (FR)

Application

EP 78400199 A 19781128

Priority

FR 7735788 A 19771128

Abstract (en)

[origin: ES475510A1] The sound support comprises an address track with coded words dividing the sound support into consecutive sections, each associated with a particular address. The positioning of the sound support is controlled in such a manner as to advance a section of the sound support bearing a predetermined address, to the level of a reading head. The video support comprises images, each associated with a particular address, and its positioning is controlled so as to advance in front of a projection gate an image having a predetermined address. The simultaneous running of the sound and video supports are then controlled, the speed of image projection being able to vary and being controlled according to pre-recorded instructions on a control data support, the access to which is neither related to the advance motion of the sound support nor to the image support.

IPC 1-7

G03B 31/04

IPC 8 full level

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CPC (source: EP US)

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DOCDB simple family (publication)

EP 0002412 A1 19790613; EP 0002412 B1 19820609; BR 7807793 A 19790626; CA 1114210 A 19811215; DE 2861894 D1 19820729; DK 527578 A 19790529; ES 475510 A1 19791101; FR 2410297 A1 19790622; FR 2410297 B1 19821217; IT 1160973 B 19870311; IT 7869722 A0 19781128; JP S5483831 A 19790704; US 4204751 A 19800527

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EP 78400199 A 19781128; BR 7807793 A 19781128; CA 316982 A 19781128; DE 2861894 T 19781128; DK 527578 A 19781127; ES 475510 A 19781128; FR 7735788 A 19771128; IT 6972278 A 19781128; JP 14610778 A 19781128; US 86871478 A 19780111